



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

KORENJAK et al.

Serial No.: 09/859,410

Filing Date: May 18, 2001

Title: DIRECT DRIVE ASSEMBLY  
AND GO-KART CONTAINING  
THE SAME

Group Art Unit: 3618

Examiner: Vanaman, Frank Bennett

\* \* \* \* \*

June 6, 2003

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
Post Office Box 1450  
Alexandria, VA 22313

**RECEIVED**

**JUN 10 2003**

**GROUP 3600**

Sir:

Attached is one (1) PTO-1449 sheet listing five (5) U.S. references and two (2) foreign references, along with the European Search Report that listed these references. I hereby certify that the enclosed documents listed on the herewith Form PTO-1449 were cited in the attached European Search Report, dated May 19, 2003, as well as the World Intellectual Property Organization International Search Report attached to WO 99/12797. Two of the references are not in English, but English abstracts are provided for both. Applicant respectfully requests that the Examiner consider the two non-English foreign references.

- (1) EP 0 656 315 A1 describes a lift truck (1) with telescopic arm (3) that has a front axle assembly (6) and a rear axle assembly (7) and mechanical transmission means for transmitting the movement of the motor power unit (5)

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to the front (6) and/or rear (7) axle assembly or assemblies. The motor power unit 5 is arranged transversely with respect to the truck (1) and the mechanical transmission means are situated in a central position.

- (2) WO 99/12797 describes a compact multilane automobile for use in motor sport comprising a chassis (1) with a driving rear axle (2), a water cooled two cycle engine (6), which is laterally arranged next to a driver seat (5), and a crankshaft (10) mounted in the engine crankcase (12). One end of said crankshaft (10) is connected to a chain wheel (21) of a chain drive (9) for actuating the rear axle (2) via a centrifugal clutch (11). The inventive automobile also contains a water pump (38) operated by the crankshaft (10) for circulating cooling water through a water cooler (7) and an electric ignition device (23) for the two cycle engine (6). The invention provides advantageous structural conditions in that the chassis (1) carries an electric battery (24) for supplying electricity to the electric ignition device (23) and the water cooler (7) is arranged directly next to the two cycle engine (6).

This IDS is intended to be in full compliance with the rules, but should the Examiner find any part of its required content to have been omitted, prompt notice to that effect is earnestly solicited, along with additional time under Rule 97(f), to enable Applicant to comply fully.

Should a first action on the merits have been issued on the same day or before this Information Disclosure Statement is filed, please accept this Information Disclosure Statement under Rule 97(c) and charge the requisite Rule 17(p) fee to our Deposit Account No. 03-3975, under Order No. 086166/0280860 and proceed to consider this Information Disclosure Statement.

Consideration of the foregoing and enclosures plus the return of a copy of the enclosed PTO-1449 Form, page 1, with the Examiner's initials in the left column per MPEP 609 are earnestly solicited along with an early action on the merits.

Respectfully submitted,

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